

Fig. 1

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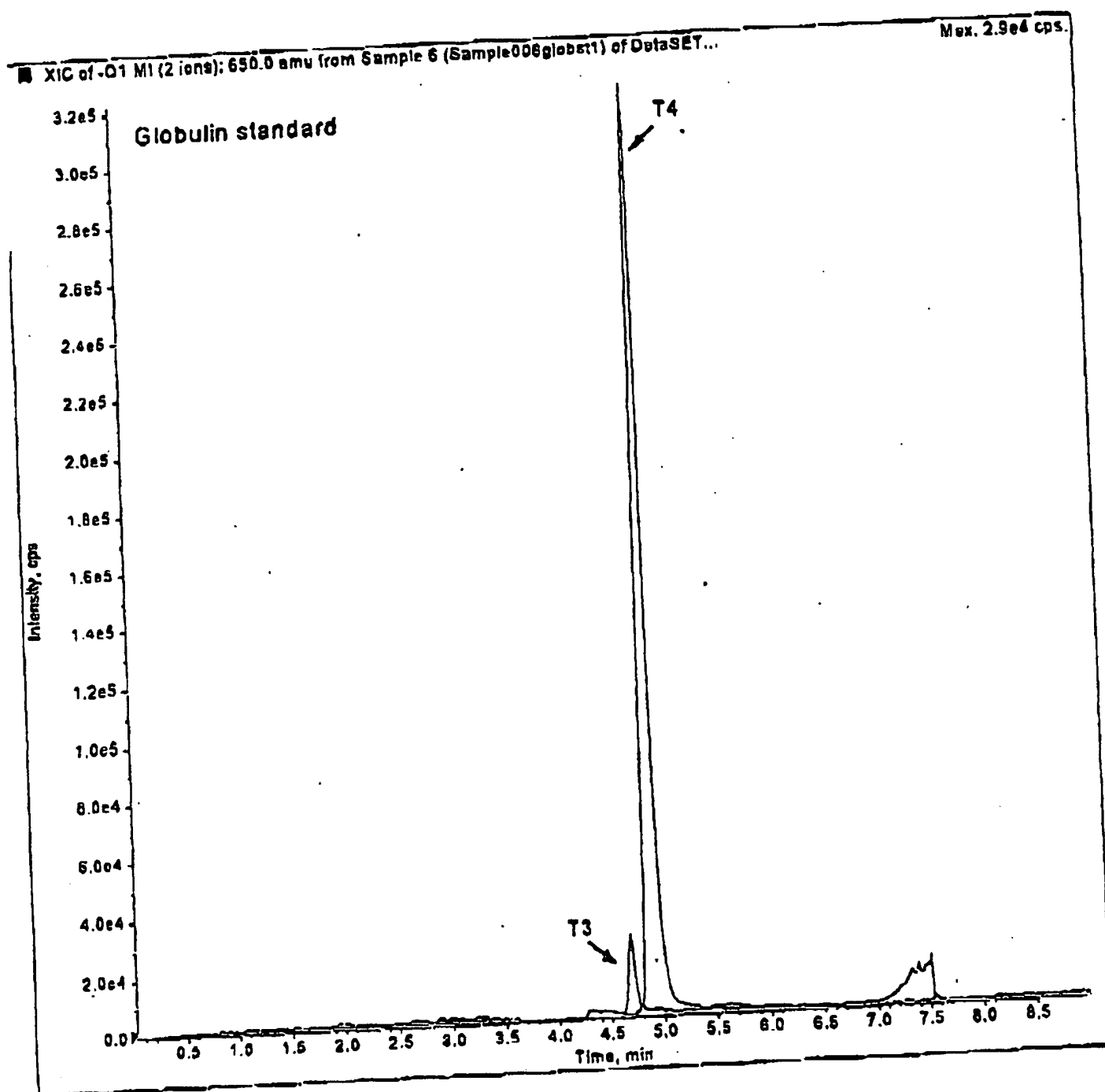
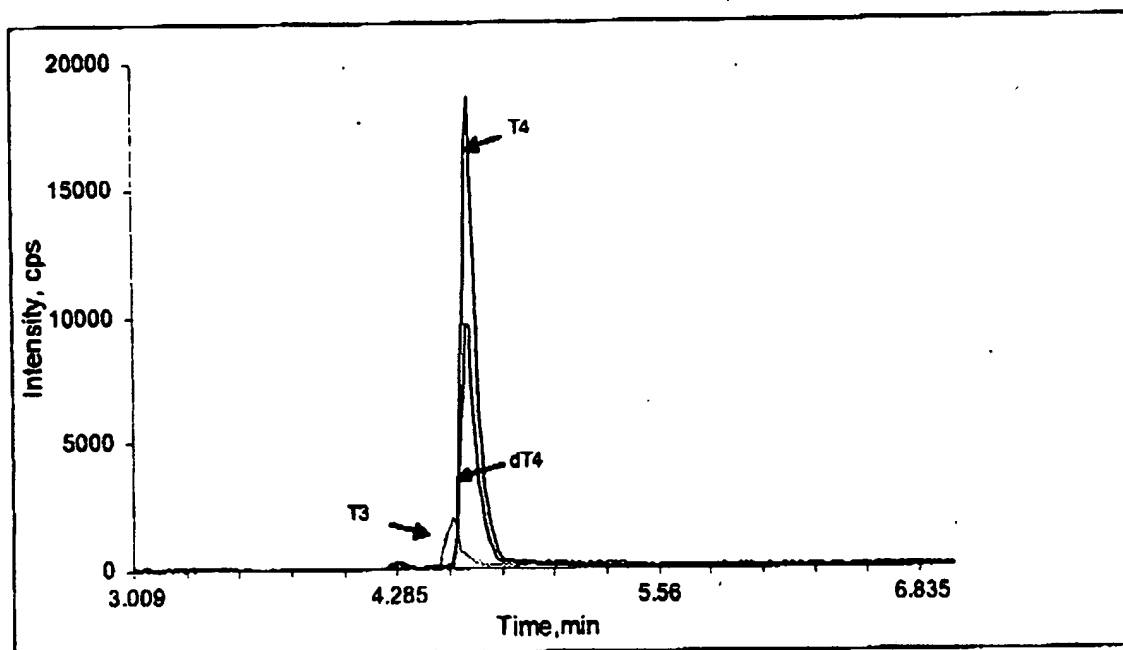


Fig. 2

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**Fig. 3**

Tandem mass spectrometric chromatogram for a plasma sample.
T4 m/z (776/127); D₂T4 m/z (778/127); T3 m/z (650/127).

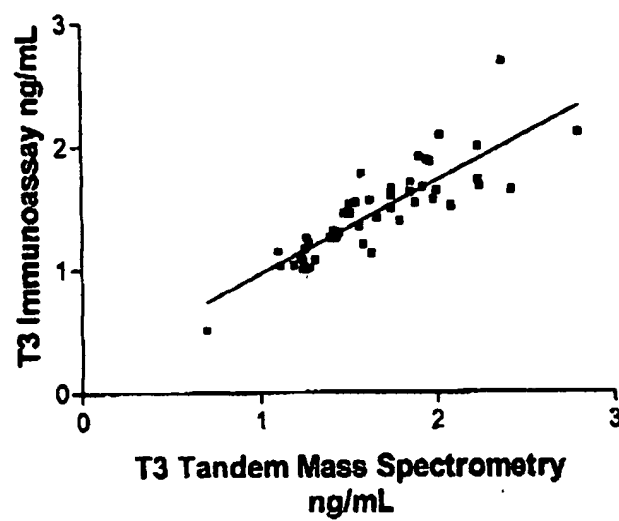
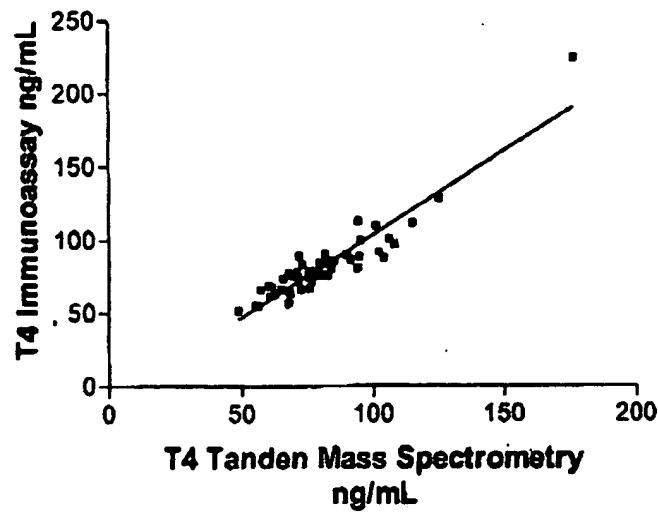


Fig. 4

**T3 measured by Isotope dilution tandem mass spectrometry
vs. immunoassay. $IA = 0.75 MS + 0.21$; $r = 0.848$; $S_{y,x} = 0.1956$; $n = 49$**

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Fig. 5

**T4 measured by Isotope dilution tandem mass spectrometry
vs. immunoassay. IA = 1.13 MS - 8.99; $r = 0.931$; $S_{yx} = 9.54$; $n=50$**